Report Title	Beickhause Environment	Report Date 2/16/10	
Sampler	Y	Sampling Date 1/20/10	Number of Samples _
Laboratory	Test America		
Well ID	SOCITION RW. Ex. 6-1	Personal Privacy CAUTNER Ex.	6 - Personal Privacy
Electronic File Name	CART- EPA 000001 B	rickhouse Feb 16 2010. p	dt
		8.0 . A.L	k

Analytical Darameter	Matrix	Method								
Analytical Parameter		Extraction	Analysis	Modification						
Aluente	water	Not Identified	80/5							
1Alcohols	water	11 4	8015 M	NOT 10 TOTALLA						
MRAS	WATER	NA NA	5540C							

QC Measures	: 1				Alcohols / San all			MBAS 4 Samo	
KEY:			- Anna Carlotte		70	Glycols		2	1
P = applicable and present					2	20		S	4
M = applicable and missing NA = not applicable		1			8	2		A B	
IVA - not applicable			1		<	ပ			
Reporting Level(s)			14.77	7 69	P	ρ	1	P	
Laboratory Narrative					M	M		**	
Result Forms / Target Compound Identification					Α	$ \rho $	Trian.	P	
Sample Preservation					P	β		P	
Holding Time					P	P		ρ	1
Instrument Tune		1	,		NA	NA		NA	
Standards Preparation Logs				多统	M.	M		M額	
Run Logs (includes standards and samples)					M	m		/	
Initial Calibration				### #	MA.	M	影	me	
Continuing Calibration					m	m		m	
Laboratory Blanks		Fig. 10. 50	was Pilita		W.	m		m	
Trip Blanks					NA	NA		NA	
Field Blanks			44.4		M	m		_^_	
Field Duplicates					M	m		M	
Surrogate/DMC Recovery					P	P		NA	
MS/MSD (%R, RPD)					M	m		~	
Laboratory Control Sample					m	m		m.	
Internal Standard Area					NA	NA		NA	
Pesticide/Aroclor Cleanup Checks					NA	NA		NA	
Retention Time					^	M		NA	
Chromatograms		Visit A	A		m	m		NA	A.A.
Mass Spectra					NA	NA		NA	
Example Sample Calculation			114.00		M	M		M	
Identification of Tentatively Identified Compounds (TICs)					NA	NA		WA	
TICs Method of Determination					NA	NA		WA	
Dilution Factor					P	ρ		P	
Sample Paperwork (sample tags, chain of custody forms)			1 11 11 11		מי	ά.		ρ	
Moisture Content (for sediment / soils samples)					NA	NA		NA	1
	(A.			11.00					

January 2012

Report Title	Beickhouse Eurianimen	TIAL R	Report	Date _	2/16	10				
Sampler	· · · · · · · · · · · · · · · · · · ·	San	npling	Date	1/2				Samples_	10_
	TEST AMERICA.	&127E1E7E1E7E1E7E1	***************************************			Lab IC	<i>K7</i>	103	98	
Well ID S	Sautner,	77	Ex. 6	- Pei	rsona	al Pri	vący			
Electronic File Name _C	SAROT -EPA 000008 BRICK	house h	Ebru	ory 1	المك	2/0/	<u>2), 7</u>	0d4/		
bern mat, war de lange for our de lange		***************************************	Mir-von preparation	*	*	/lethod		Ex. 6	- Personal Pr	ivacy
Analytical Parameter	Matrix	Extra	rtion			netrioc ∖nalysi		T B	Modification	·
Ort. and	WATER	***************************************	Entit	2./		0/S			nounication	1
Alcards	United to	MON IN	CATIT	189		2/5	~1	4)0	T Ident	12:1
MAAC		NA				:40		+ ~ ~	, 1 inawi.	47 # Q
						- Ty				
							***************************************		***	
							. \	d V		A
QC Measures							3	Glycols C. Sample	1	
WV IIIUUSUIUS	en e						1 3	3	1	1
KEY:							Alcohols 9.	0	MBAS	i
P = applicable and present							ğ	S .	. 0,	4
M = applicable and missing							3	<u>Š</u>	BA	
NA = not applicable							₹	O		
Reporting Level(s)				:			ρ	A	ρ	
Laboratory Narrative					A		m	m	m	
Result Forms / Target Co	ompound Identification		700000				9	T	* P	
Sample Preservation							P	P	P	
Holding Time	· ·	**************************************	-\$				P	P	የ	100
Instrument Tune							NA	NA	44	
Standards Preparation L		,		8%.	7 (1)		M	M	A	
Run Logs (includes stand	dards and samples)						M	M	^	
Initial Calibration	÷			333	,, ·		M	大	My My	şl .
Continuing Calibration	<u></u>	, , , , , , , , , , , , , , , , , , ,	ALCONO STR. CO.				M	~	M	
Laboratory Blanks	<u> </u>			100			<u>~</u>	<u> </u>	M	
Trip Blanks							NA	NA	NA	2001000000
Field Blanks							m	M		
Field Duplicates	 		1				<u>~</u>	8	<u> </u>	
Surrogate/DMC Recover	<u>y</u>	······································					<u> </u>		NA	
MS/MSD (%R, RPD)	12		LOTE X Agy or				M	<u>~</u>	<u>M_</u>	-
Laboratory Control Samp	NE THE THE PERSON NAMED IN						M	W	M	
Internal Standard Area	Observe						NA	NA	<u>NA</u>	
Pesticide/Aroclor Cleanu	р Спескѕ	***************************************					NA	NA	AN	
Retention Time					22724		~	<u>~</u>	An	
Chromatograms							-10	<u> </u>	<u>/va</u>	
Mass Spectra	tion	;;; ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					ALA	NA	NA_	-
Example Sample Calcula							M	M	<u> </u>	
	ely Identified Compounds (TICs)	· · · · · · · · · · · · · · · · · · ·	-				NA	NA NA	MA	
TICs Method of Determin	duvii	ation to the second			10.00		NA P	ρ	<u> </u>	
Dilution Factor	ala tana ahain at ayatadu farma	· · · · · · · · · · · · · · · · · · ·			1000000	75-01-204-5-25-5-5	P	B		Section 1
Moisture Content (for sec	ple tags, chain of custody forms	<u></u>					-	1	<u> </u>	
INICIDIUIE CONTENT (101 SEC	innont / sons samples)						NA	NA	NA	
			to continue the t		prosession and		•	+ 17 * M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1

Report Title Barckhouse Environme Sampler Brickhouse Environme Laboratory TEST America	nental	Rep	ort Da	ite _	117	/10				
Sampler Brickhouse Environme	ental	Sampli	ing Da	ite //	zzli				ples	13
Laboratory TEST HMERICA.				/	Lab it		AC	36	7	
Electronic File Name CAGOT - FA 6445	nur,			Ex	. 6 - Pe	rsonal I				
Electronic File Name CASOT - BAA 6466	24 BNU	house	EE	Cheu	vary_	17,	2611	5.00	1£"_	
Ex. 6 - Personal Privacy	Sauty			c. 6 - Per	sonal P	rivacy	(P.	10%	3	
Analytical Parameter Matrix					Methoć			ν		
	Diges				Analys	***************************************		Modif	ication	1
Total METALS SR/HO WATER	Not 6	KNOW.	N		7	<u>Speri</u>	<u> </u>			
Mcfo/8 (12) "	No+ h	(Now	~	200.		<i>Ŧ</i>	-			
metale (13) "	NOT K	NOW!	<u> </u>		<u> </u>					-
BicAR RONATE FIRE (13)	-NA			3/0.1	<u> 150</u>	12540	4		manual) -	***************************************
ANJONS (13) 11	- MA			300	·/4 -C1	7 =	-			
Total Cypnide (3) "	NA			720	10-C	<u> </u>			***************************************	
		8	1	1)	T .	*	k.	1	1
QC Measures		10/10		1		Total Cyanide	1	2	SP	
		JE 8		9	ø	é	1	100	C3	
KEY:		A. 9			69	3	IN	1 4 4	1-8	
P = applicable and present	.91	<u></u>	2	Te le	Ġ	U	Stats 306.7	1987	\$	
M = applicable and missing NA = not applicable		Metals	Anions	Nitrate/Nitrite	Oil & Grease	t d	Mefals	MeTers	Bicapación	
NA - not applicable		. 2	<	Z	0	<u> </u>	3	8	8	
Reporting Level(s)		P	P			Įρ	P	P	P	
Laboratory Narrative		M	m			M	M	M	M	
Result Forms / Target Analyte Identification		P	ρ			A	ρ	ρ.	P	
Sample Preservation		ρ	M			M	A	P	P	
Holding Time		P	P			M	ρ	ρ	P	
Digestion and Distillation Logs		M	NA	\prod		NA	M	A	NA	
Standards Preparation Logs		M	M	攤		M	M	Λ	m	li ili
Run Logs (includes standards and samples)		M	n~			m	~	M	M	
Initial Calibration		M	Μ			M	~	m	M	
Continuing Calibration		M	m			m	m	M	NA	
Laboratory Blanks		州 盟	~		II	~		M	M	
Trip Blanks		NA	NA		II	NA	NA	NA	NA	
Field Blanks		X	~			m_	M	^	NA	
Field Duplicates		M	M		V	M	m	M	m	
Matrix Spike Recovery		М	M		l .	M	M	A	NA	
Laboratory Duplicates		M	M			M	M	~	MR	
Laboratory Control Sample		M	M			m	M	m	NA	
Internal Standard Area		NA	NA	$\prod I$		NA	NA	NA	Commence of the last of the la	
Method of Standard Addition Results	· · · · · · · · · · · · · · · · · · ·	NA	JА			NA	Commence Administration		NA	
ICP Serial Dilutions	* *!*********************************	M	NA			NA	M	m	NA	
ICP Interference Check Sample			NA			NA	m	- A	AN	277.75
ICP Inter-element Correction Factors	No. of the last of	M	NA	$\top I$		NA	Μ	m	NA	
ICP Linear Ranges	The second secon	M	NA	11		NA	~	M	ſΑ	
Raw Data (i.e., instrument readouts)			NA	11		NA	M	М	NA	
Example Sample Calculation		m	M	11		m	M	M	<i>p</i> ~	
Dilution Factor		P	p	11	T	P	ρ	P	P	-000-000
Sample Paperwork (sample tags, chain of custody form	ıs)	ρ	P	II .		P	φ	þ	ρ	
		1797.4 CL0000000000000	THE RESIDENCE OF	EU-P-18 (000000000000000000000000000000000000	A Telegraphic Company of		perconduction of the control of the	growing encountry and a	4 70 M 50 M 70 Proposition	4 mo 2008 6 860 / 7602
% Solids (for sediment / soils samples)		NA	AN			NA	NA	NA	NA	

Report Title	BRICKhouse Environmentoc RI	eport Date _ Z//Z//o	
Sampler	Brickhouse Environmental Sam	oling Date //25/10	Number of Samples 2
Laboratory '	TEST AMERICA	Láb ID	KTA0367
Well ID	•		
Electronic File Name	CAROT - EPA poppad Barckhow	E FEBRUARY 17 2	2010 adf
			(P.2013)

		Method	0
Wattix	Extraction	Analysis	Modification
water	Not KNOWN	608	
	NOT KNOWN	608	
şi	NOT KNOWN	8260B	
,	Not KNOWN	8270C	
*	method defined	1664A	
/•	NOT KNOWN	RSK SOP-175	
	Matrix WATER	Extraction LIBTER NOT KNOWN NOT KNOWN NOT KNOWN METHOD DEFINED	Extraction Analysis (44 fer Not Known 608 Not Known 608 Not Known 608 Not Known 8260 R Not Known 8270 C Method defined 1664 R

QC Measures	The second secon				And the second s		Gases		
KEY:			S				Ö		1 4
P = applicable and present		~	esticides	Aroclors	Alcohols	\$	Dissolved	w	0:170
M = applicable and missing	V V V	SVOA	St	9	8	Glycols	280	MBAS	
NA = not applicable	>		ď		<	O		Σ	
Reporting Level(s)	ρ	٩	ρ	P			ρ		P
Laboratory Narrative	M	m	M	M			M		M
Result Forms / Target Compound Identification	م	P	ρ	ρ		1 /	ρ		P
Sample Preservation	M	M	M	M			M		m
Holding Time	۱۵	ρ	φ	ρ			M		P
Instrument Tune (MS)	M	M	NA	NA			NA		NA
Standards Preparation Logs	M	M	m	m			M		m
Run Logs (includes standards and samples)	M	M	m	M			m		M
Initial Calibration	m	m	M	m			M		M
Continuing Calibration	M	M	m	m			M		M
Laboratory Blanks	m	M	m	m			m		m
Trip Blanks	IP	NA	NA	NA			M		M
Field Blanks	M	m	M	M			M		100
Field Duplicates	m	m	M	m			M		M
Surrogate/DMC Recovery	P	ρ	ρ	ρ			m		m
MS/MSD (%R, RPD)	M	M	M	m			m		M
Laboratory Control Sample	M	M	M	M			994		M
Internal Standard Area	ρ	P		NA			NA		NA
Pesticide/Aroclor Cleanup Checks	NA	NA	m	M	NA	NA.	NA	NA	NA
Retention Time	M	M	M	M			M		NA
Chromatograms	m	m	M	m	İ		m		AK
Mass Spectra	M	M	NA	NA	NA	NA	NA	NA	NA
Example Sample Calculation	M	m	M	M			m		M
Identification of Tentatively Identified Compounds (TICs)	ρ	P	NA	NΑ	MA	44	AN	KA	NA
TICs Method of Determination	m	m	NA	NA	JА	NA	NA	NA	NA
Dilution Factor	ρ	ρ	ρ	ρ	7		P	1	ρ
Sample Paperwork (sample tags, chain of custody forms)	A	ρ	ρ				P		φ
Moisture Content (for sediment / soils samples)	The second secon	NA		NA		NA	NA	NA	NA
Y L		1 4.0	1,41,4	1414	17/14	1424	1 11 3	N	

Well ID	Brickhouse Environmental				Lav IL			326		-
Electronic File Name	CABOT-EPA 000020 Brid	Lhouse Fe	ebrua	ry 1	7 20	10. p	Ψ.,	0 1	rl 3	_
			··.	1	Vethod	<u></u>		<u>r, 3</u>	18 3	'
Analytical Parameter	Matrix	Digestion			Analysi		T	Modif	cation	<u> </u>
Total Opposic Can	my buston				310					
" Answols	11				20.					
		W. 4444		win min min min min min min min min min m						
		Harring Hills and the Hall Hills and the Landson		derica marianta			-			
alaunikanan mohn nyaga dadika kiri tuususta kii tuusa opaja kanga ja		Antifeliation				3				
2011					-	∣હૈ	14			
QC Measures		Andrew Agency and Andrew Agency A		-		Total ORganic C.	Todal Phenols	diameter and the		
(EY:		for my state of the state of th	-	Vitrate/Nitrite	& Grease	3	35			
= applicable and present			s)	Z	9	δ				***************************************
I = applicable and missing		Wetals	Amions	ŢĔ	ංජ	3	4			Carried Colors
IA = not applicable		2	Æ	2	5	ြို	1/2			distance of the last
Reporting Level(s)		100 mm m				ρ	ρ			
aboratory Narrative				1	1 1	m	M			T
Result Forms / Target Ar	nalyte Identification				17	p	P			t
Sample Preservation	a proposition of the state of t				\Box	M	m			T
Holding Time					1	P	0			T
Digestion and Distillation	Logs				II	M	NA			-
Standards Preparation L					I	A	M			I
Run Logs (includes stand	dards and samples)		Λ			m	m			
nitial Calibration	2000		Λ				m			
Continuing Calibration	A CONTRACTOR OF THE PROPERTY O			$\perp L$		M	m			
aboratory Blanks						^	m			4
rip Blanks				$\downarrow I_{-}$		NA	NA			l
Field Blanks			$\Box A$	1/		19%	m			ļ
Field Duplicates	and the second s		1	V		M	m			L
Matrix Spike Recovery				A		M	M			L
aboratory Duplicates			- 1	1		M	M		4	1
aboratory Control Samp	ole		1	! \		M	M			L
nternal Standard Area			-I	1.			NA.			-
Method of Standard Add	ition Results		H	++	 		ΝĄ			F
CP Serial Dilutions		100002000	H				ŅĄ		<u> </u>	-
CP Interference Check S			V			NA	NA 2/2		 	F
CP Inter-element Correc	zion Factors			12.757.25383200	No operation and	CONTRACT PURPOSE NAME AND ADDRESS.	MA			L
CP Linear Ranges		+I			A		NA			ļ
Raw Data (i.e., instrumer			eranaera)			M	m			-
xample Sample Calcula	ALION	-+1		 	1	^	<u>~</u>			F
Dilution Factor	ale tone abole of evet-defense.					P	Δ			L
	ple tags, chain of custody forms)				1	ρ,,	φ.		1	F
6 Solids (for sediment / :	soiis sampies)	1/		1	1	MA	ÁΙΑ		Section 1	

Report Title Sampler	TestAmerica Analytical Ry URS corporation	nort Report Date 9/13/11 Sampling Date 8/4/11	Number of Samples
Laboratory		Lab ID	
Well ID	TC-1, AW-2		
Electronic File Name	Cabot-EPA 000176	Tast America Result	ts August 4 2011, adt

Analytical Passacher	Matrix	Method								
Analytical Parameter	Matrix	Extraction	Analysis	Modification						
VOA	woten	S020	8260B							
SVOA	Watar		9270 C							
EDR/DBCP										
9/4cole										
GRO			8015 B							
Alcohols			8015							

QC Measures	and the second second						Gases		
KEY:			S		-		Ö		
P = applicable and present			esticides	Aroclors	Alcohols	200	Dissolved	(n	Q
M = applicable and missing	VOA	SYOA	35	8	3	Glycols	SS	MBAS	B R
NA = not applicable	>	S	٥	₹	₹	Ø	ā	3	(D)
Reporting Level(s)	P	P				P			Y
Laboratory Narrative	P	P	1			ρ			1
Result Forms / Target Compound Identification	∙ρ	P				ρ			12
Sample Preservation	P	Þ.				M			K.
Holding Time	<u> 6</u>	P				P_{-}			Y
Instrument Tune	1 · g	ρ				NA			2
Standards Preparation Logs	P	24			11	ρ			1
Run Logs (includes standards and samples)	1	ρ .				ρ			\mathbb{P}
Initial Calibration	P	12			/	ρ			12
Continuing Calibration	17	Ι'Ρ				ρ			P
Laboratory Blanks	P	ho				P			Y
Trip Blanks	٩	NA		ΛI		NA			NA
Field Blanks	M	M		ΛI		М			M
Field Duplicates	m	M		M		P.			M
Surrogate/DMC Recovery	P	10	1. P. S. S. S.						$ \rho $
MS/MSD (%R, RPD)	P	ρ		Λ		P			P
Laboratory Control Sample	ρ	P		II		ρ			8
Internal Standard Area	ρ	14		$I \setminus$		NA			ρ,
Pesticide/Aroclor Cleanup Checks	NA	NA				NA			Νħ
Retention Time	P	A			1	P			<i>V</i> .
Chromatograms	P	P			1	NA			$P \mid$
Mass Spectra	ρ	P				NA			P
Example Sample Calculation	M	W				M			W
Identification of Tentatively Identified Compounds (TICs)	~	m				NA			M
TICs Method of Determination	m	~~				NA			M
Dilution Factor	ρ	A	1			P	1		PA
Sample Paperwork (sample tags, chain of custody forms)	P	ρ				P	H		P
Moisture Content (for sediment / soils samples)	NA	NA	1		1	NA	1		NA
					Ì				,

Report Title Te	st America Analytica	al Report	Rep		te <u>10 </u>						
Sampler (IKS CORMOCATION		Sampl	ing Da	te 9/			ımber	of Sam	ples _	12_
Laboratory	estAmerica		1 %			Lab ID			pr. 30.	0.1	
Well ID <u>H-</u>	1, FH-1, FPT-1, 5-1, R-1	1, K-2, K	$\frac{D-I}{2}$	RU-1	, KDE	-/_N	034	-1, 1	rip t	<u>sian i</u>	<u> </u>
Electronic File Name C	abot - EPA DOL	6d11	est	- HY	MOUT	<u> </u>	KESU.	115_	xpru	m Der	1 201
Analytical Parameter	Matrix		**************************************		N	lethod					
	INGUIX	Diges		,	Α	nalysi	S		Modifi	cation	
EAB/ABCA	WATER	MICROS	ofacet	ION	80/					·	
GASES.		NA				K-13	75_			·	
METALS		3005	H		602			-	The Landson House		
Anicons (Clonly)				-+	30€						
AMODIA				->-	.35	0. (-	4	***	
Glycols		<u> </u>		헤		The state of the s		1			
QC Measures KEY: P = applicable and present	M = UNKNOWN if method	Requires	Y.	& Chiloride and	Nitrate/Nitrite	Oil & Grease	RSK145gasos	ENB/PBCF	Anmonia	The state of the s	A
M = applicable and missing NA = not applicable	MNABLE TO RESELS	<i>U</i>	Metals	Anions	Itrate	% ₹	es K	NA B	Jum		
				A .		O Alk		<u>v</u>			energy (entire)
Reporting Level(s)		***	上方	5	/A/Y	州	7	<u> </u>	P		
Laboratory Narrative	4 11 216 11		7	5	MA A + A =	MA	P	<u>Ļ</u>	f.	12 00 00 00 00 00	Contraction (
Result Forms / Target Anal	yte identification		P		N V		P	ρ_{\perp}	P		
Sample Preservation			4	6	MA		и	A	P	10.000.000.000	er contraval
Holding Time			Po	ρ,	ΝA		Ц	<u> </u>	P		
Digestion and Distillation Lo		· · · · · · · · · · · · · · · · · · ·		NA	NA			NA	-K		ON THE REAL PROPERTY.
Standards Preparation Log			P	ρ	NIA		M	p -	P		
Run Logs (includes standa	rus anu sampies)		P	ρ	NA	State .			i		
Initial Calibration			\$	*5-	NA	香料	To	A A	P		
Continuing Calibration			F	P	NA	ned Con		A	0		Gersan
Laboratory Blanks Trip Blanks	and the second of the second o		DA	NA	XA		NA		4		CARAGO.
Field Blanks	The state of the s	College Control of the College	0.27		XX		ι VN	M	WA WA		
Field Duplicates			M	M	NA	1	U,	m	m		
Matrix Spike Recovery		THE IT IS NOT THE TOTAL PROPERTY.	ρ	P	XA		û	ρ	P		
Laboratory Duplicates			P	 	NA-		Δ	8	A		
Laboratory Control Sample	do		1/0	ή-	MA		P	P	P		
Internal Standard Area				NA	ŇĀ		ŇΑ	NA	NA		
Method of Standard Additio	n Results	***************************************	NA	NΑ	N/A				WA		
ICP Serial Dilutions	1 F TO A WOOD			NA	χA				WA		
ICP Interference Check Sar	mole	W. Hilliam Anni III III	1		NA			HITTERS STREET, CONTRACTOR	NA		12.55
ICP Inter-element Correction		***************************************	M	NA	ΝA	1	NA		NA		
ICP Linear Ranges	The second secon		april 100 per la constitución de	NA	NIA			and the first of the second	NA		
Raw Data (i.e., instrument r	readouts)	<u> </u>	NA	W Inta	ŇΆ		į σ	P	M		
Example Sample Calculation			CONTRACTOR OF THE PARTY OF THE	M	ŇA.		m	1	m		
Dilution Factor			A	ρ	AIN				P		
	tags, chain of custody forms	3)	P	A				Д	ρ		
% Solids (for sediment / soi		.f	A)A	NA	RN		AM		NA		
Surrogate	ail and the state of the state		MA	NA-	NA	W	AAA		NΑ		
1		<u> </u>	- pay for	• 1						lanuar	v 2012

Report Title Sampler	TestAmerica Analytical Repo	A Report Date 10/5/11 Sampling Date 9/1/11	Number of Samples
Laboratory	TestAmerica	Lab ID	
Well ID	H-1, FH-1, FPT-1, S-1, R-1, R-2	, RD-1. RU-1. KDE-1. N-1.	
Electronic File Name	Coho+'-EPA 00/621	Tast America Res	ults September 1 2011, pdf

Analytical Parameter	Matrix	Method								
	Matrix	Matrix Extraction Analysis	Analysis	Modification						
GRO			8015B							
Mercury			7470A							
MBAS'			SM 5540C							
VOC			8260B	www.ath						
SVOC	# # # # # # # # # # # # # # # # # # #		8270C							
T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				017.						

QC Measures KEY: P = applicable and present			Pesticides	Ors	\$10	Sis	en e		8	Mercent
M = applicable and missing NA = not applicable	VOA	SVOA	Pesti	Aroclors	Alcohols	Glycols		MBAS	O	3
Reporting Level(s)	የ	<u> </u>	NA			M	Ì	721	Ψ	+
Laboratory Narrative	M	M	1	1		M		M	100000000000000000000000000000000000000	-
Result Forms / Target Compound Identification	10	P		100 THE		P	17	7	P	1
Sample Preservation	M	B				M		M		1
Holding Time	[2]	P				P		P	D	P
Instrument Tune	P	P				NA	17	NA		1
Standards Preparation Logs	11/	ĺΡ				P	\	10	17	P
Run Logs (includes standards and samples)	ρ	P				P	7	P	P	-
Initial Calibration	16	P				P		$ p \rangle$	10	
Continuing Calibration	P	P				P	7	p	Pa	
Laboratory Blanks	P	P				P	R	P	1	P
Trip Blanks	P	ρ				M		M		
Field Blanks	M.	M			ii ja	M	1	M		
Field Duplicates	M	M				M	5	M		-
Surrogate/DMC Recovery	ρ	P			24,77	P	1	M	19	
MS/MSD (%R, RPD)	C	6	1			P		P	P	P
Laboratory Control Sample	P	P	3.5			ρ		P	P	IP
Internal Standard Area	ρ	P				P)	NA		
Pesticide/Aroclor Cleanup Checks	NA	NA				NA	1	NA		
Retention Time	ρ	P				ΓΡ		NA	P	
Chromatograms	$ \rho $	P			1000	ρ	17	MA		
Mass Spectra	P	P				P	5	NA		
Example Sample Calculation	M	M				M	7	W,		
Identification of Tentatively Identified Compounds (TICs)	M	M				NA	1	NA		
TICs Method of Determination	M	M			(321)	NA	1/2	NA		
Dilution Factor	M	M				M	5	IP		
Sample Paperwork (sample tags, chain of custody forms)	2=	ρ				P	[-(Ι.ρ.		
Moisture Content (for sediment / soils samples)	NA	NA				M	$\Box \zeta$	NA		-
Supposate	4-	7	V/	\mathbb{V}		1XE	(**	

	TestAmerica Analytical &	Sampling Date 9/1/11	Number of Samples 12
	Test America	Lab ID	
		1, R-2, RD-1, RU-1, KDE-1.	
Electronic File Name	Cahot-EPA JOLE	521 Tast America K	ESUITS September 1 2011-100
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Analytical Parameter	Matrix	Method							
	Matrix	Extraction	Analysis	Modification					
DKO			8015B						
Acidity			2310B						
Alkalinety			2320B						
TDS			SM 8540C						
TSS			5M 2540 D						
ρH			SM 4500H+B						

QC Measures		Alkalin: +y	,		,			
KEY:		. Ξ				·		0
P = applicable and present	N	3	2	8				~
M = applicable and missing	1/2		3	2	羊			7
NA = not applicable	↓			V	7	-		
Reporting Level(s)	{	19	1	ľ	7	(P		
Laboratory Narrative	M	M	M	M	M	1		M
Result Forms / Target Compound Identification	lρ	$\perp \rho$	$\mid \rho \mid$	P	P	(- 10 m	P
Sample Preservation	M	M	M	Δ	M			I P
Holding Time	l P	$ \rho\rangle$	$\mathbb{L}\mathcal{L}$	<u> </u>	$\lfloor P \rfloor$	ackslash	75	ρ
Instrument Tune	NF	HNA	NA	NA	NA	NA		M
Standards Preparation Logs	(4)	$\perp \rho_{\perp}$		P	\mathbb{R}^{2}			P
Run Logs (includes standards and samples)	P .	1.6	10	P	∐'₽	9		P
Initial Calibration	AN	INA	INA		۱₽.	arphi		P
Continuing Calibration	NA	-MA	[P]	NA	NA	+ P		P_{α}
Laboratory Blanks	NA		10	$ P_{\perp} $	NA	$\perp \mathcal{Y}_{\perp}$		
Trip Blanks		M	M	Δ	M			M
Field Blanks	<u> NL</u>	Andreas Commence	M	M	M			M
Field Duplicates	MYKM	14	$\Delta \Delta$	ΛΛ	$\Delta\Delta$)		$\Delta \Delta$
Surrogate/DMC Recovery	MA	MA	144	NA	M			$\mid P \mid$
MS/MSD (%R, RPD)	8	10	LC.	P	Δ.	1		
Laboratory Control Sample	P	$\perp P_{\perp}$	$\perp P_{\perp}$	$\lfloor ho_{-}$	P_{\perp}	\mathbb{P}_{-}		ρ
Internal Standard Area	NA	-NA	MA	NA	NA	<u> </u>		$\square \square \ell \square$
Pesticide/Aroclor Cleanup Checks	NA	NA	MA	MA	MA	١٥		MA
Retention Time	MA	MA	MA	MA	AN	MA		P
Chromatograms •	INA	MA	INA	MA	MA	NH		
Mass Spectra	NA	-AVA	INA	MA	NA	NA		\perp $\mid P \mid$
Example Sample Calculation	M	M	ΔV	M	NA	1/_		$ M \rangle$
Identification of Tentatively Identified Compounds (TICs)		MA	NA	MA	NA			M
TICs Method of Determination		MA	NA	MA	MA			M
Dilution Factor	MA		M	1	MA			M
Sample Paperwork (sample tags, chain of custody forms)	Įρ	P	P		LĽ.	[l P
Moisture Content (for sediment / soils samples)	ŴΑ	NA	NA	MA	NA			NA